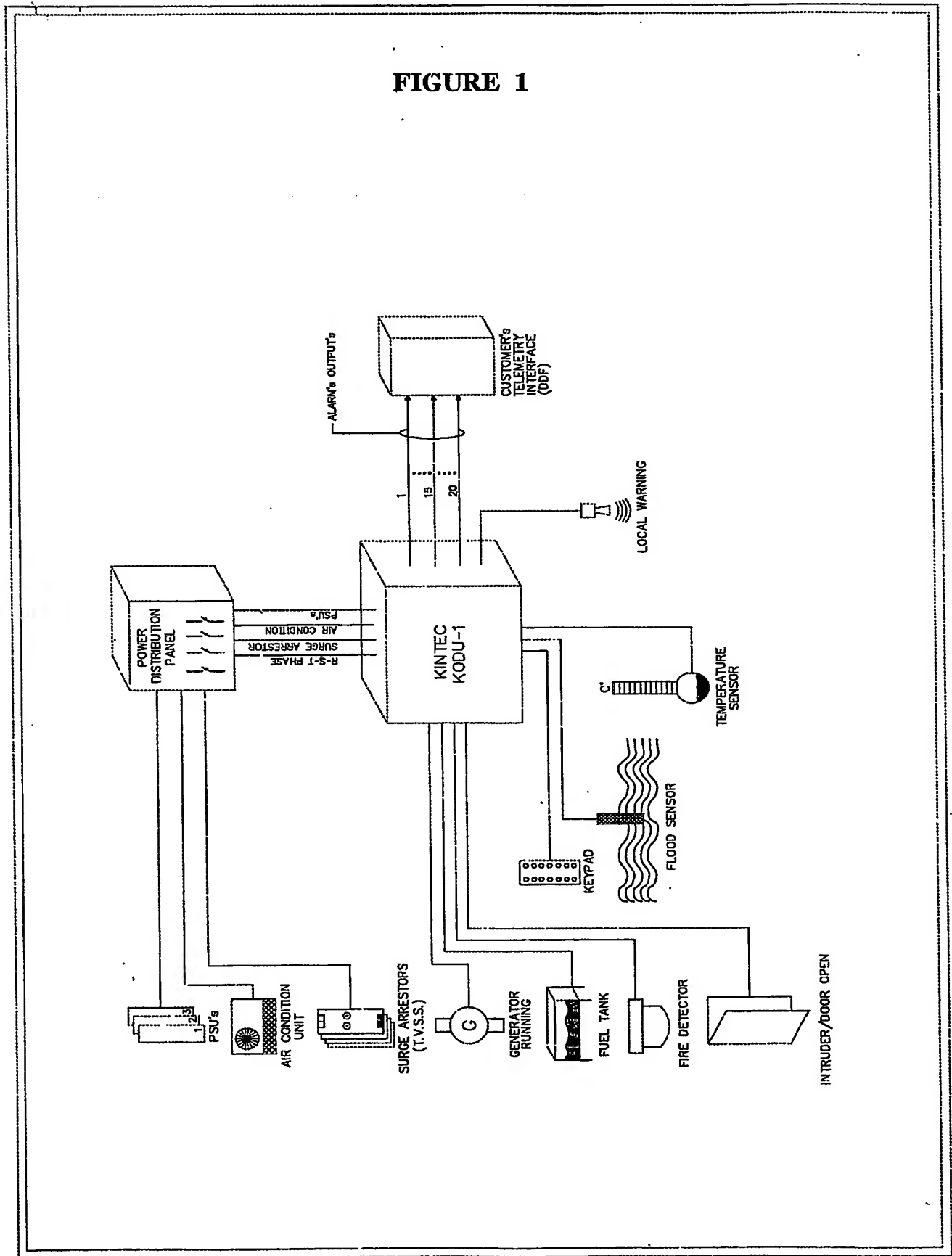


FIGURE 1



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FIGURE 2

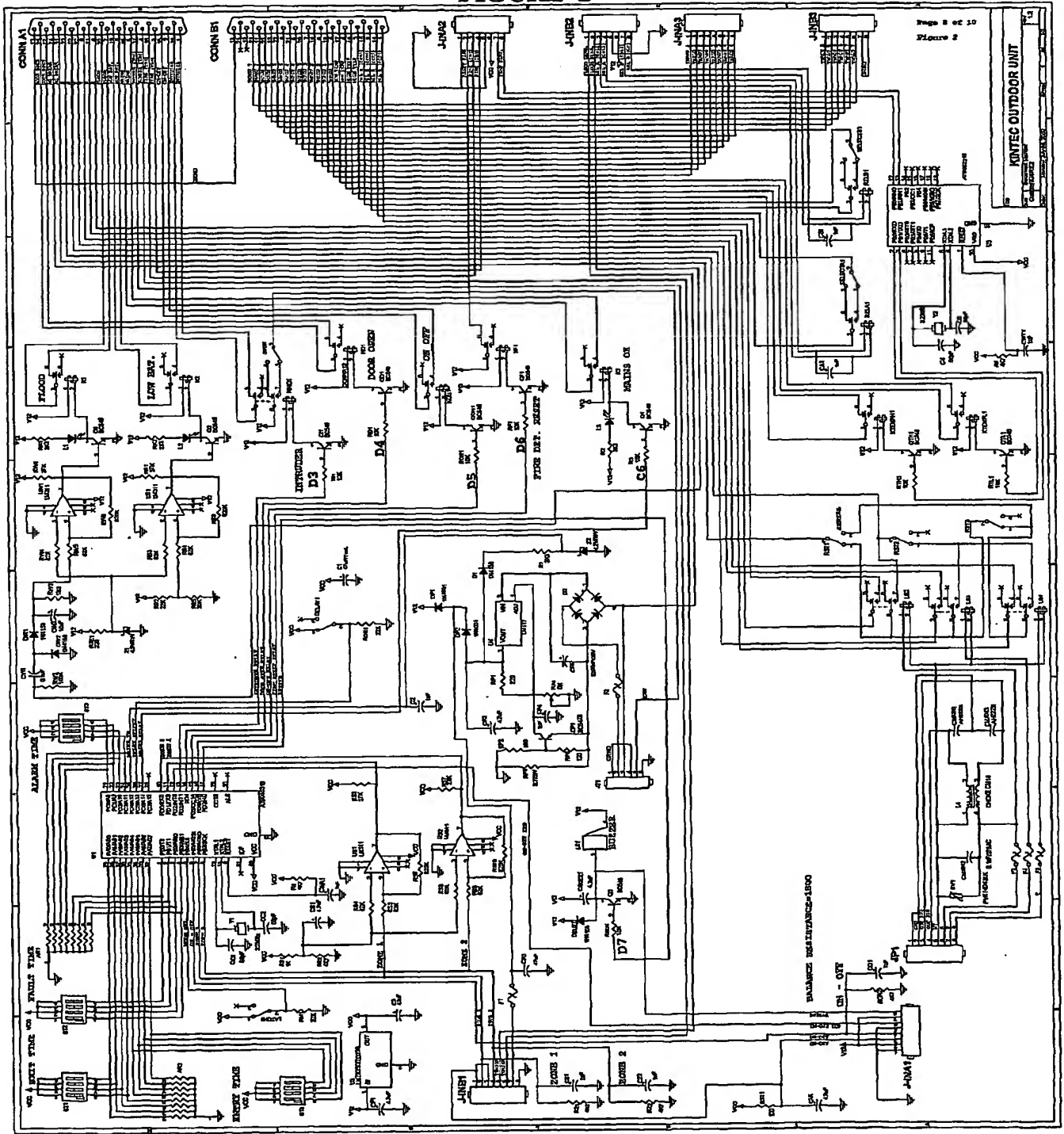
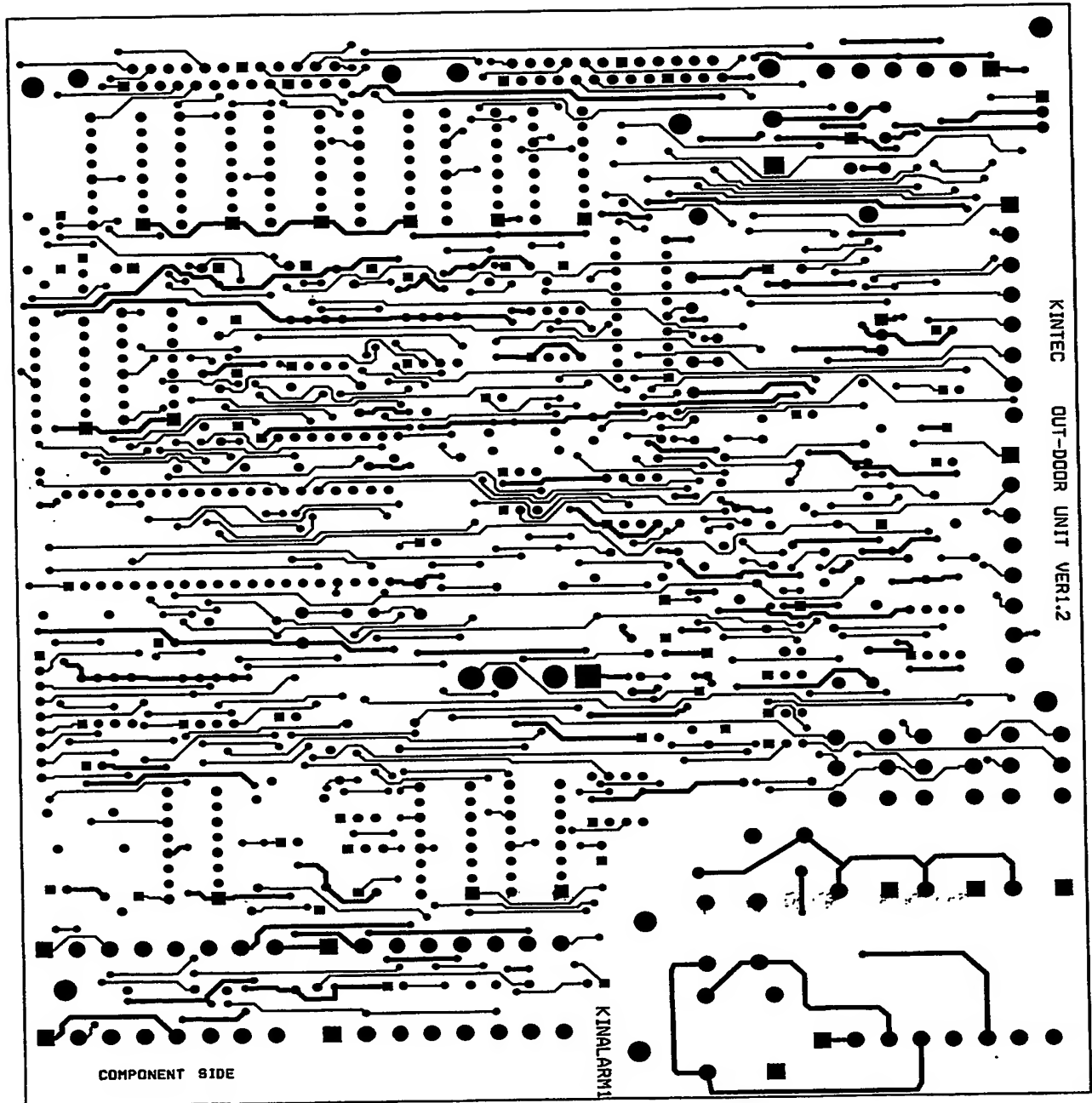


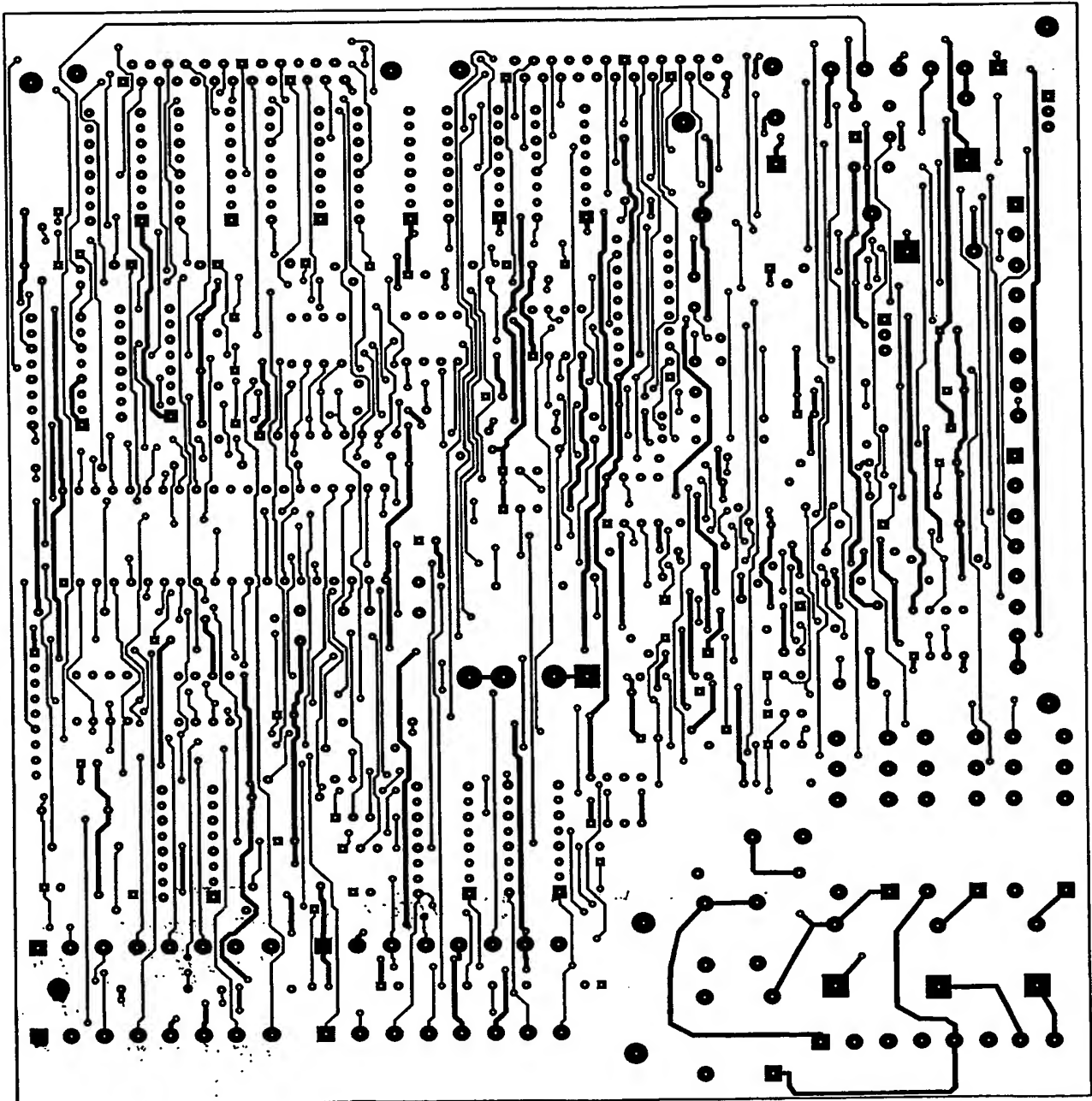
Figure 3

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P.C.B. Top Side

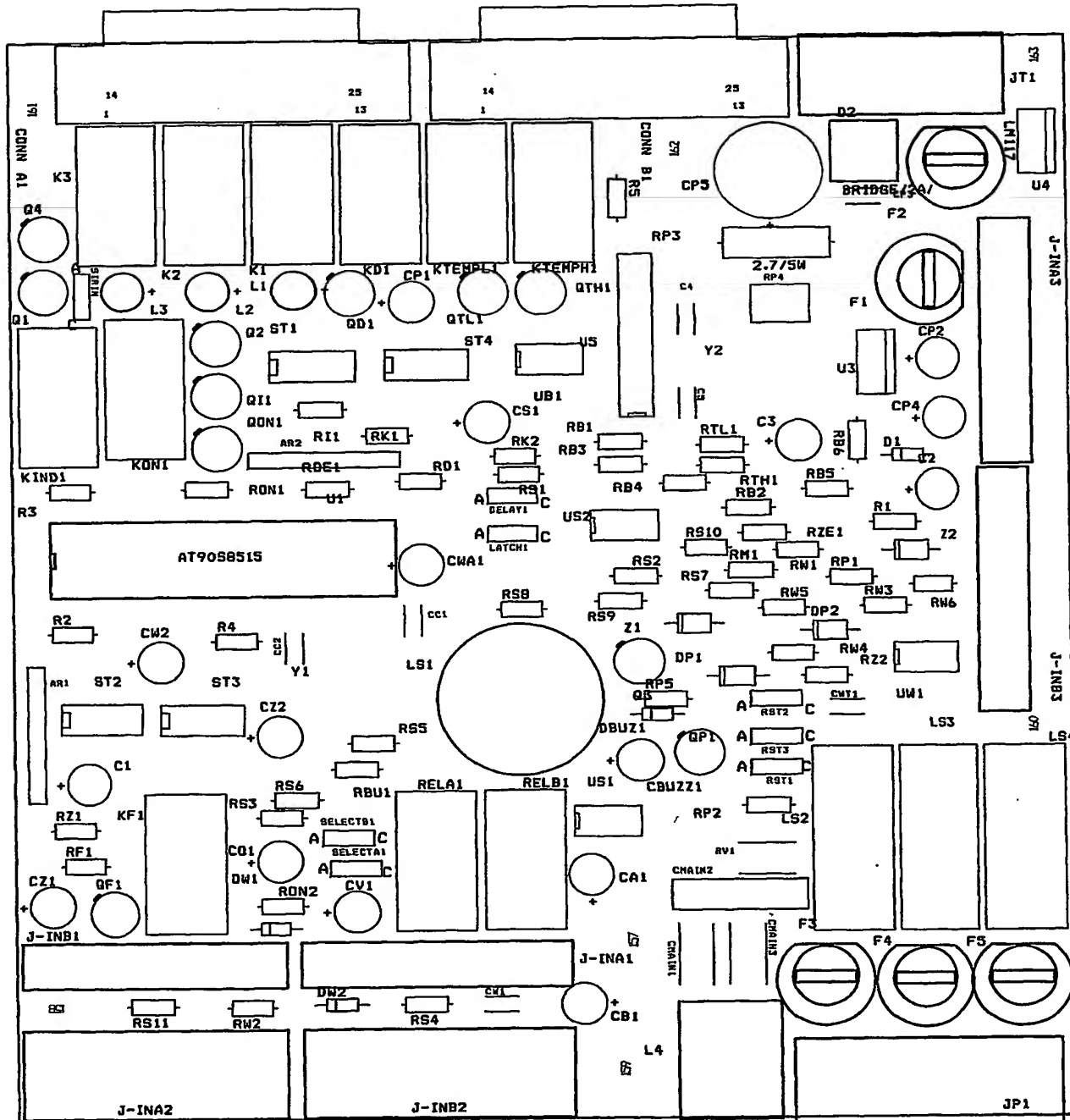
Figure 4



P.C.B. Bottom Side

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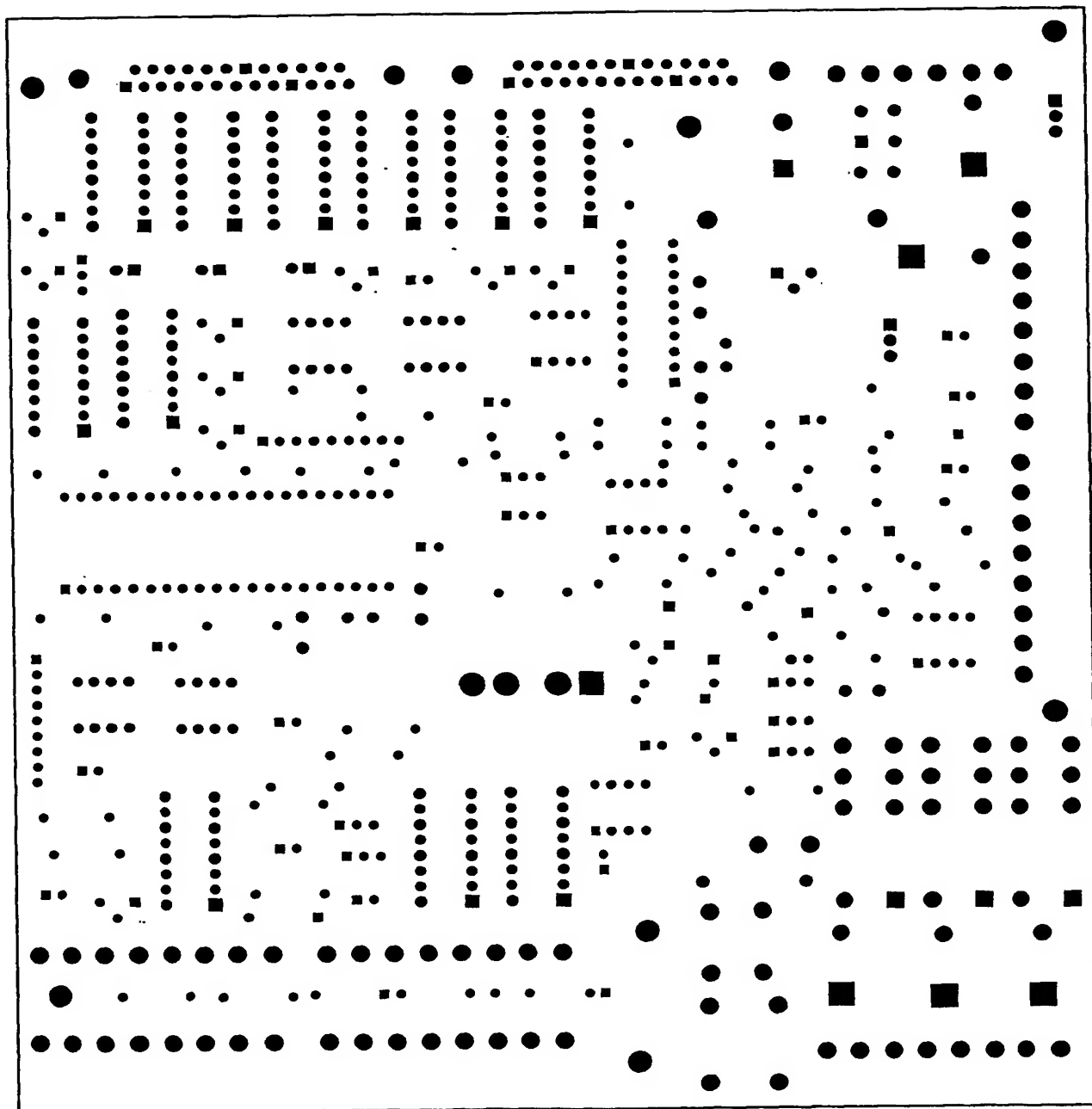
Figure 5



P.C.B. Silk Screen Side

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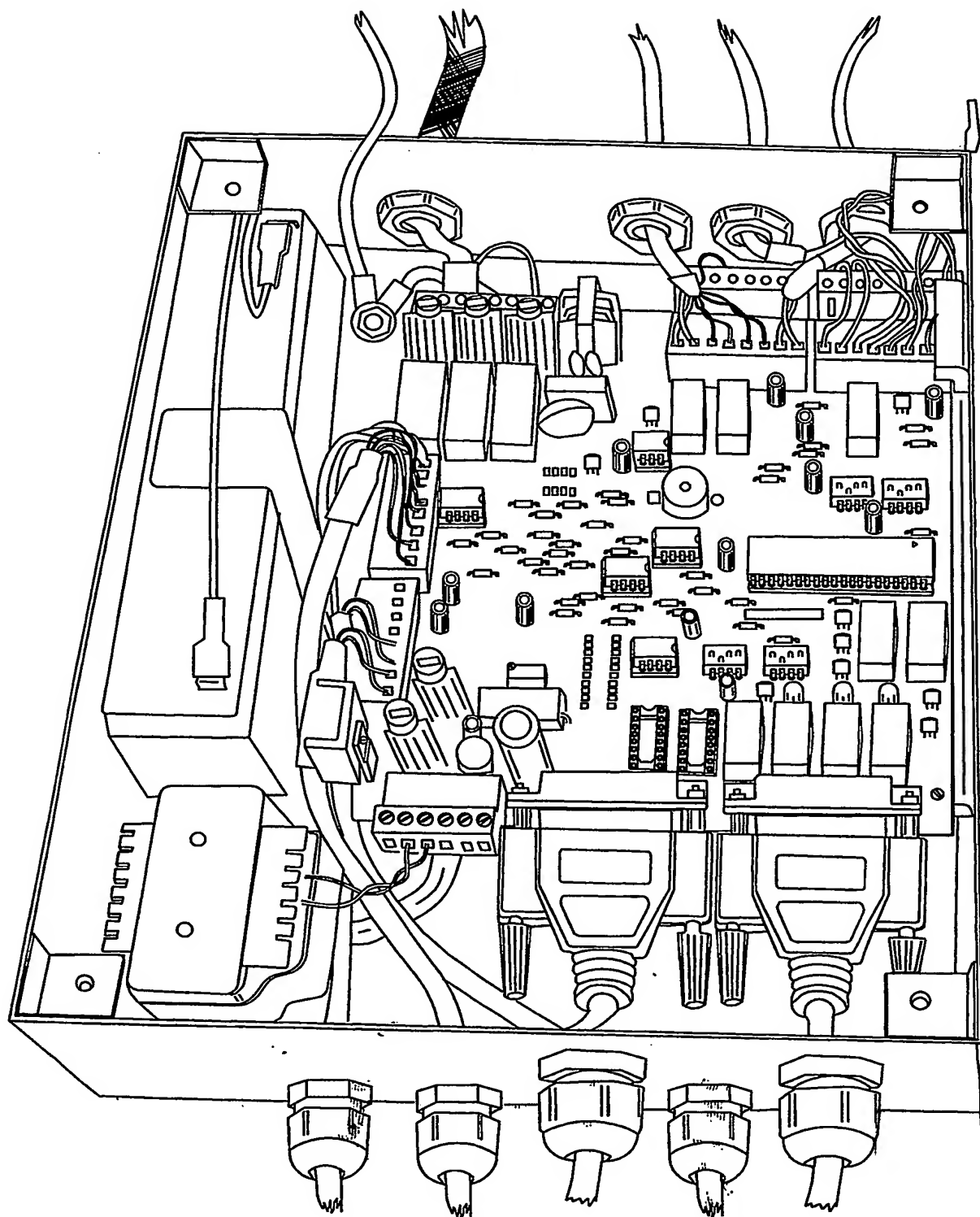
Figure 6



P.C.B. Solder Mask

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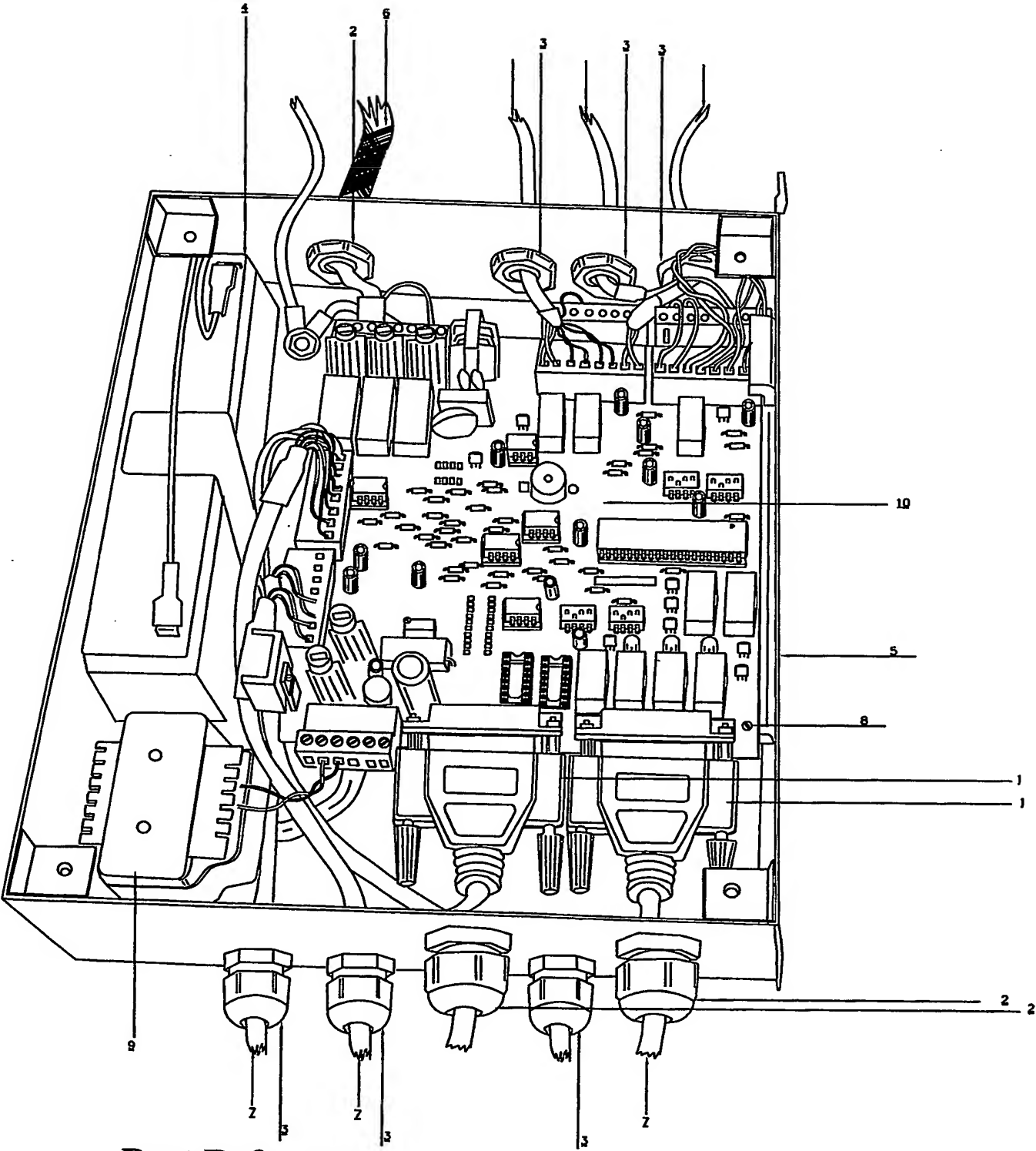
Figure 7



TOP VIEW

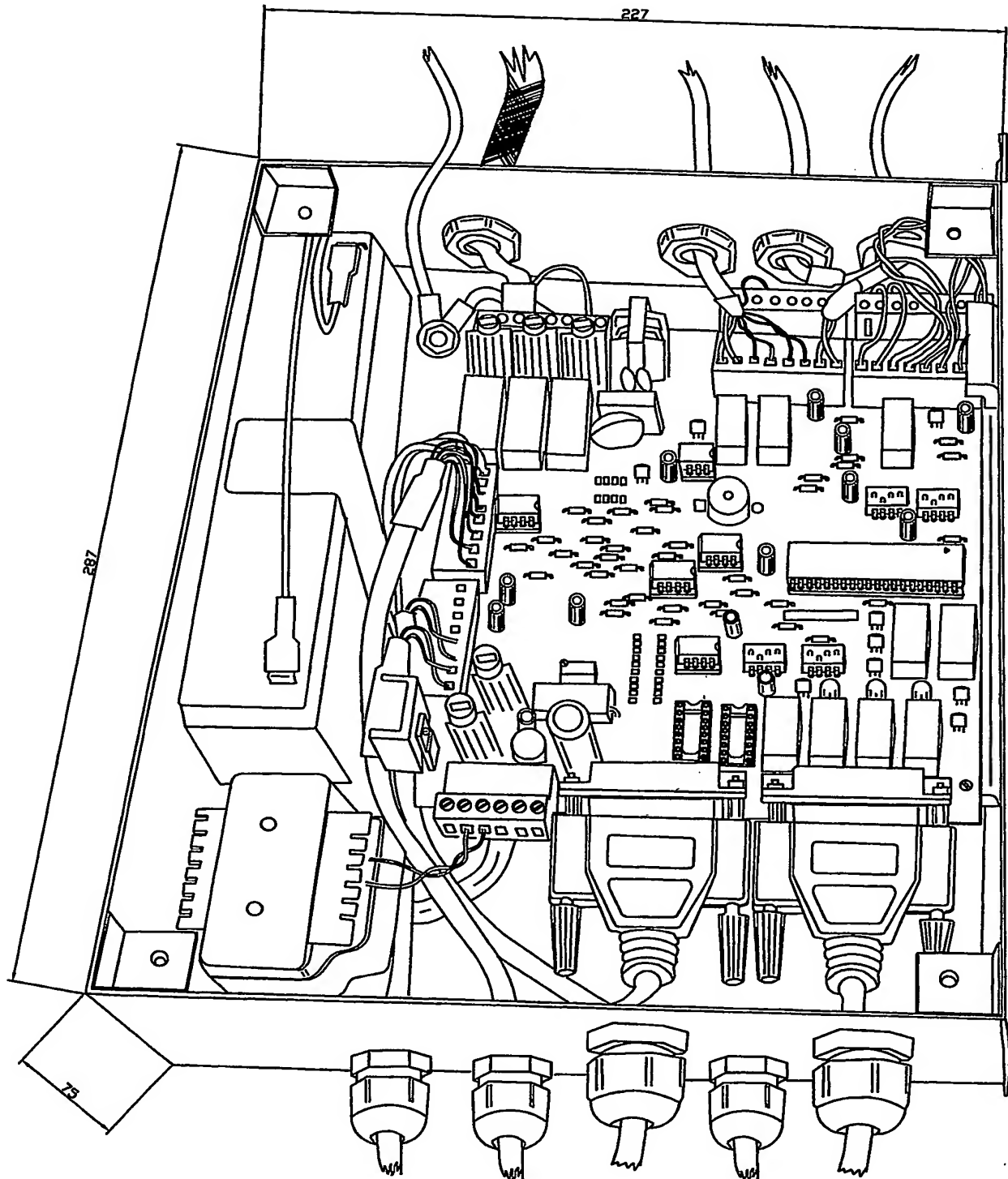
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Figure 8



Part Reference

Figure 9



Dimensions

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Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters. The part has a main vertical section and two horizontal sections. Dimensions include overall width (75.3), overall height (286.37), and various section widths and hole positions. Holes are marked with circles and crosses, and some are labeled with '6'.

Dimensions (mm):

- Overall width: 75.3
- Overall height: 286.37
- Top horizontal section width: 75.3
- Top horizontal section height: 17.82
- Top horizontal section hole diameter: 6
- Top horizontal section hole position from left: 17.6
- Top horizontal section hole position from right: 39.75
- Top horizontal section hole position from center: 4.11
- Bottom horizontal section width: 75.3
- Bottom horizontal section height: 17.6
- Bottom horizontal section hole diameter: 6
- Bottom horizontal section hole position from left: 17.6
- Bottom horizontal section hole position from right: 34
- Bottom horizontal section hole position from center: 22.2
- Bottom horizontal section hole position from center: 60.83

Dimensions

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